NAD SERVICE MANUAL

POWER AMPLIFIER

CONTENTS -2240PE-

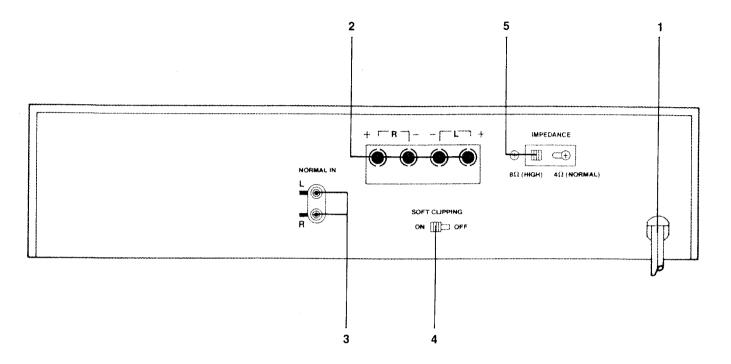
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REAR PANEL

- 1. AC Line Cord.

- Speakers.
 Normal Inputs.
 Soft Clipping.
 Speaker Impedance.





FRONT PANEL

1. Power.

NAD POWER	Stereo Amplifier 2240PE POWER ENVELOPE	D POWER SOFT CLIPPING	
		•	

Specifications
NAD 2240PE Stereo Amplifier
Note: Specifications are measured in accordancae with EIA Standard RS-490 (IHF A-202). Measurements referred to 8 ohm are taken with the Speaker Impedance selectorset to 8 ohm (High). Measurements for 4 and 2 ohm are taken with impedance selector at 4 ohm (Normal).

Power Amplifier Section CONTINUOUS AVERAGE POWER 40W(16 dBW) OUTPUT AT 8 OHM (minimum RMS power per channel, both channels driven, with no more than the rated distortion) 0.03% Rated distortion (THD), 20 Hz - 20 kHz 50 W Clipping power, 1 kHz (maximum continuous power per channel) +6 dB Dynamic Headroom at 8 ohm 160 W Dynamic power (maximum 8 ohm 200 W short-term power per channel) 4 ohm 250 W $2 \, ohm$ >50 Damping factor > 50 Slew factor 15V/usec Slew rate <0.03% T.H.D. and SMPTE I.M. distortion from 250 mW to rated output <0.03% IHF I.M. (CCIF IM) and T.I.M. distortion at rated output 22 kohm Input impedance Input sensitivity for 1 Wa/40 W out 160 mV/1.0 V Power amp gain Low Level (audio muting) 25 dB (18X) -20 dB Physical Specifications 42 x 10.8 x 38 cm. Width x Height x Depth 16.5 x 4.25 x 15 in. 6.425 kg Net Weight 7.72 kg Shipping Weight 50/60 Hz at 110, 120, Power Consumption 220, or 240 VAC 200 W

ALIGNMENT METHOD

AUDIO SECTION 2240PE

IMPORTANT

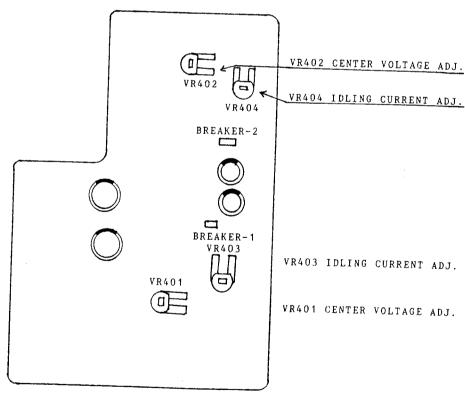
Speaker Impedance switch should be in 8 ohm position while adjusting center volatge and idling current.

INITIAL ADJUSTMENT (No load connected)

- A. CENTER VOLTAGE
 - 1. Connect DC millivoltmeter to L channel output terminals.
 - 2. Turn on and adjust to 0 V \pm 30mV with VR401 (10KB). Connect DC millivoltmeter to R channel output terminals and adjust VR402 to 0 V \pm 30mV.
- B. IDLING CURRENT
 - 1. Remove solder short across R461 and R462.
 - 2. Connect DC millvoltmeter across R451 and R462.
 collector resistor) and adjust VR403 (1KB) for 26 30mV reading on meter. Repeat adjust with VR404 (1KB), connecting meter across R472 (1 ohm).
 - 3. leave power on for minimum 5 minutes.

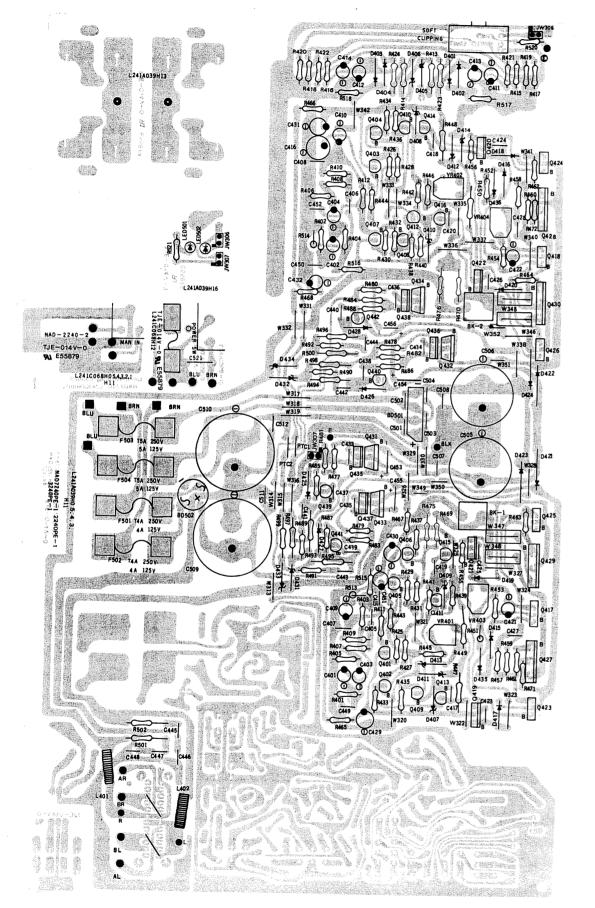
FINAL ADJUSTMENT

- C. CENTER VOLTAGE
 - 1. Repeat step A above.
- D. IDLING CURRENT
 - 1. Repeat step B and adjust with VR403, VR404 for 30mV reading on meter.
 - 2. After the alignment is finished, 1 ohm resistor R471,R472 is shorted by solder short.

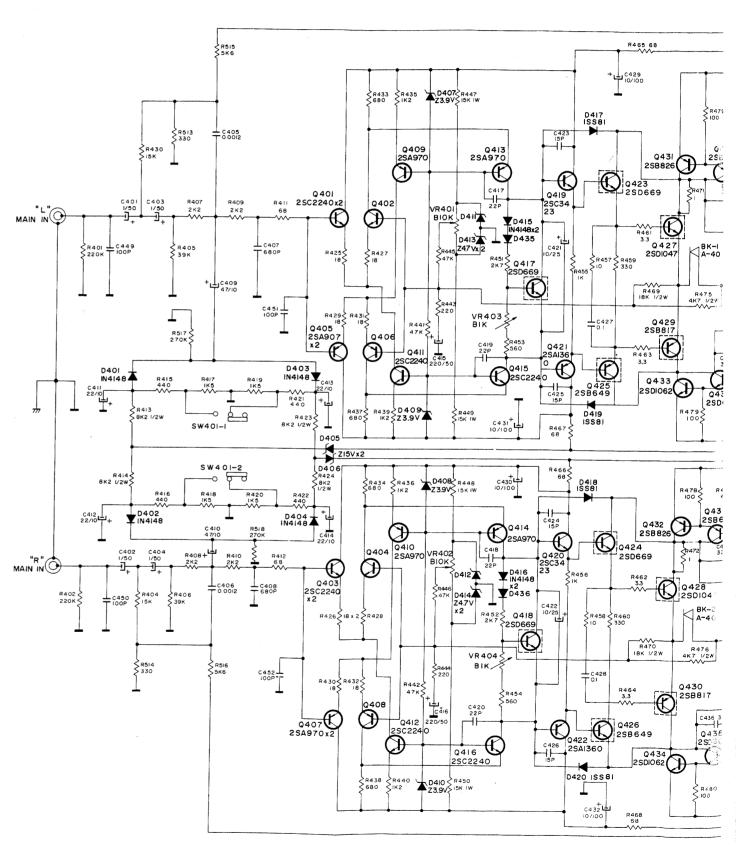


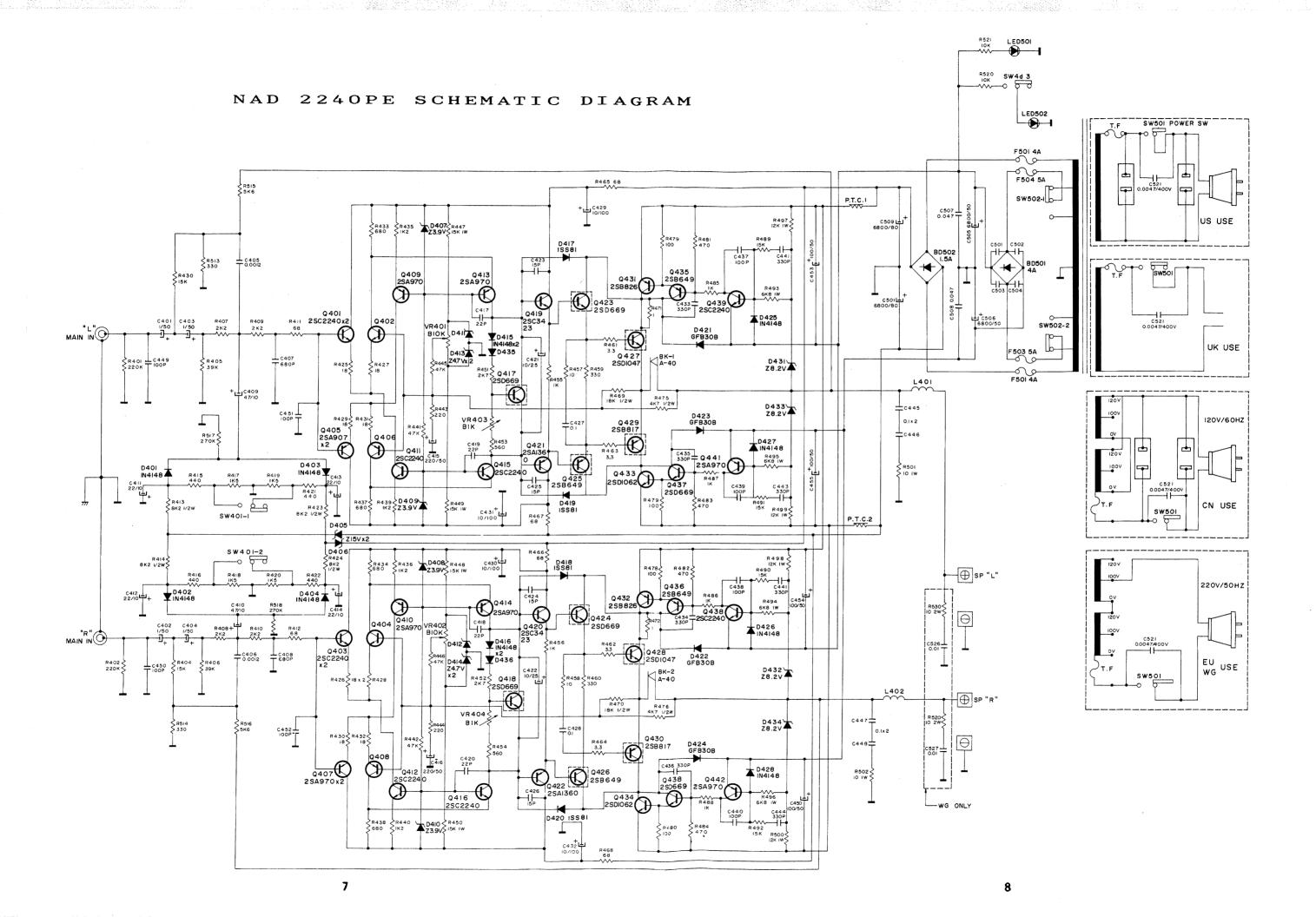
AMPLIFIER ADJUSTMENT POINTS

NAD 2240PE PCB COMPONENT LOCATION



NAD 2240PE SCHEMATIC DIAGRA





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MAIN AWF-UNIT PCS		X X <td>* * * * * * * * * * * * * * * * * * *</td> <td>L851D057H08 1656S263H23 L650D006H03 L703B045G01 L703B045G02 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G09 L703B</td> <td>_</td> <td>2-3*6 M4*8 ASSY ASSY ASSY ASSY</td>	* * * * * * * * * * * * * * * * * * *	L851D057H08 1656S263H23 L650D006H03 L703B045G01 L703B045G02 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G05 L703B045G09 L703B	_	2-3*6 M4*8 ASSY ASSY ASSY ASSY
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TAPE, 750MM+2 PCS Wi 50 PCS Wi 50 M Wi 50	10H4cOT	PCS	*	L547B029G13		
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PARTIS			* * * * * * * * * *	L241B092G60		
BAG-POLY SET PCS	_		*** ****	L704D061H02	_	
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SHEET PACKING PCS SHEET STAIL		BCS.	* * * * *	L090D003H01		
LABEL SERIAL PCS. ASSY PCS. ** * * * * * * * * * * * * * * * * *		200	* * * * *	116565264H23	-	2-3*6
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FCS * * * * * * * * * * BAND	71D/1000	S/d	* * *	U680S322H03		m
PCS * L703B033G10 BACK COVER ASSY PCS * L703B033G20 PCS * L703B033G30 PCS * L703B033G30	SAU1 /G13	950	* * *	118385101H01		
PCS * L703B033G20 PCS * L703B033G30 PCS * L703B033G30 * L703B033G30	8A017G14	200	*	1.7038033610		
FCS * L/03B033420 FCS * L/03B033430	3A017G15	2				
PCS * L703B033G30 * 1.703B033G40	8A017G16	PCS		L/03B033GZ0		
* 1.703B033G40	010	PCS	*	L703B033G30		
			*	1.703B033G40		

Q'TY UNIT	- PCS	1 PCS	1 PCS	- PCS	2 PCS	1 PCS	200	1 p.g.	2 2	2 2	3	S	2 ; SS	₩ cg.0	PCS	1 PCS	18 M/M	0.1	12.0	E (S	γ Σ	PCS		_ S	+ PCS	P. P.	S PCS	SS	SS	2 PCS	2 PCS	S PS	2 PCS	2 PCS	1 0 0 0	1 20	2	2 2	2 2	3 5	2.55 FC		3	S		PCS			0, SS
SPECIFICATION 6	BLU				M3*6			400V 472M	BILU	Naga	No.			35 DIA BLK C			11 DIA			•							77	M4*5				5A-UL	5A-SEMKO	4A-UL	4A-SEMKO	BLK	BRN	RED	2SB817(E)	2SD1047(E)	2SB649A(C)	2SD669A(C)					·	n (უ ;	M3	3
DESCRIPTION	LEAD-SHIELD	LEAD	CHASSIS-MAIN	LABEL-WARNING	SCREW-B, SW-POWER FIX	NS-PUSH	COVER-CAPACITOR	C-CERAMIC, C521	I.FAD		CONTRIBUTION	CONNECTOR		TUBE-VINYL	PCB-SUB, POWER SW	BANK	TUBE-UL, 18MM*1 PCS	BOND-3M	TAPE VINY.	1004-1104	TO ANIC DOLLED	INAMO-FOWER				FRAME(L)	WASHER-TOOTHED	SCREW-B, TRANS FIX	CONNECTOR	PARTS-LIST		FUSE	FUSE	FUSE	FUSE	LEAD, S, P GND	S,P L	S,P R	TRANSIRTOR, Q429 Q430	Q427 Q428	Q425 Q426	0417 0418 0423 0424	SOLDER-RESIN	PCB-AMP	ANGLE-PCB	HEAT CINE	MACTED CODING	WASHER-SPRING	WASHER-TOOTHED	NOT-BS	BOLT
PARTS NUMBER DESCRIPTION	L242C076H35	L242D507H08	L582A001H01	L851D071H02	U650S063H19	L432Y517H01	L230Y005H03	U140Y007H07	U243C426H39	11243C421H34	1 2200000101	Lesorogies	LZ30Y003H01	0073S72ZH65	L241C068H12	U838S101H03	L073S001H23	L085D002H01	11073S722H23	11085S093H02	1 2500000000000	1000000000	10H080X082H01	L350Y086H01	L350Y087H01	L547B005H01	U680S322H04	C6HE90S0C90	L230Y003H01	L980C108G30	L980C108G40	U283S017H17	U283S022H28	U283S017H16	U283S02ZH22	L243C080H73	L243C081H48	L243C082H50	L260D063H02	L260D064H02	L260D021H05	L260D024H05	U053S271H05	L.241A039H02	1,541C017H01	1.565B005H01	TOUROGEOGRA	U68053ZZH03	U680S30ZH03	06708201H02	U667S001H05
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								¥3*6	W3	ASSY	1-3*8																		BBN		OTG				ACCV	ASSI ASSI	ASSI	;	A F	BLK	EE .	EEG EEG					W3				: 10
					DOD DOGT ACCES	rep-rest Assi		SCREW-B, SW*Z POST*4	NUI', BIND POST	PCB-RCA JACK	T-SCREW, RCA JACK FIX	COVER-BACK				COOR CENTER	FOWER-CORD					SOCKET	COVER-AC SOCKET	SW-SLIDE		AC CORD TAG	pur mon ou	CI.AMPER	LEAD	1	SOLDED-PECTN	SOLDEN-RESTIN	SW FIX DLATE	I.ARFIDRP	TERMAINAI -SD	TO TENITURE!	Total mood way and	FUB-FMF, FUSI USE	HAND-FOST				HOLDER-POST	POST	HAND-POST	WASHER-POST	NUT	PCB-SUB	RCA JACK	JACK-BCA	FADEUTED
	L703B033G50	1.703B033G70	L703B033GR0	1.703B033G90	1941919191	1941515151	205121G1#27	6THC90C0C90	U6/05003H02	L241C069G01	U656S164H24	L582A011H01	L582A011H02	L582A011H03	1.582A011H0A			U242C81ZHU0	UZ4ZC809H19	L242Y013H01	L242C310H01	L449Y002H01	L840D009H01		L431Y016G01										1.452C001G01	1.4590001002				1.7040013H03	1704C013H0Z						U670S003H02	L241C068H01	L241C068H11		
JO 10		*	*	¥	*		;		+ +	*	* * *	*	*		*			+	*	*	*	* *	*	* *				* *	*	* *	* *	*	* *		* *		*		÷	;		:	* •	* ·	* *	* * *	* *	* * *	* * *	* *	* *
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* ÷				* * *	*	* * * * * *	+ + + + + + + +	f + + + + + + + + + + + + + + + + + + +	÷ :	* * * *	*	*	*		* *		ş	*			* *	*	* *	*	*	*	* * * *	*	* * * * ·	* * * * *	*	* * * .	*	* * *	¥	* * * *	. * *		÷ ;;	÷	÷	÷ ÷	* : * :	* · · · · · · · · · · · · · · · · · · ·	* * *	* * * *	* * * *	* * * * .	* * * * .	* * * *

EU AS SA 1 G EP UT JP ·	PARTS NUMBER	PARTS NUMBER DESCRIPTION	SPECIFICATION & TY	G'TY UNIT	P UK EU	AS SA	PARTS NUMBER	DESCRIPTION	SPECIFICATION Q'IN	TY UNIT
_	L703B033G50			S	US CN WG EP	5 ;	٠,			
_	L703B033G60			3 S	* * * *	K +	LZ4ZC076H35	LEAD-SHIELD	BLC	2 2
_	L703B033G70			PCS	· * * * * * * * * * * * * * * * * * * *		L5824001H01	CHASSIS-MAIN		3 8
_	L703B033G80			PCS	· *		1.8510071H02	LABET -WARNING		3 2
	L703B033G90			PCS	* * * * *	* *	U650S063H19	SCREW-B.SW-POWER FIX	M3*6	2 2
	LZ41B1Z1G01	PCB-POST ASSY		SS	* * * * *	* *	L432Y517H01	SW-PUSH	•	1 1 S
-	1650c065u19	Amood owns a mados	0		* * * * *	* *	L230Y005H03	COVER-CAPACITOR		1 PCS
_	61HC00C0C0C	SCREW-B, SW+Z FOST+4	M3*6		* * * * *	* *	U140Y007H07	C-CERAMIC, C521	400V 472M	1 PCS
_	1241C069C01	DOTE DO 14CE	M3 ACCIV	4 S	* *	*	U243C426H39	LEAD	BLU	L SS
-	16565167097	TOD-INCA JACA	ASSY		* *	*	U243C421H34		BRN	1 PCS
_	5824011H01	ONTER PACE	1-3*8	Z PCS	* *	* *	L230Y003H01	CONNECTOR		1 PCS
-	5024011H01	COVER-DACA		2	*	*	L230Y003H01			
	1502A011H02			S	* * * * *	* *	U073S722H65	TUBE-VINIL	35 DIA BLK 0.65	55 x
	E024011H03			PCS	* * * * *	* *	L241C068H12	PCB-SUB, POWER SW		
	COSCAULIHU4			PCS	* * * * *	* *	U838S101H03	BANK		3 2
_	LZ42Y501H01	POWER-CORD		PCS	* * * * *	* *	1.0735001H23	TIBE-II. 18MM*1 PCS	11 DIA	3 3
_	U242C872H06			PCS SCS	* * *	*	1.085D002H01	POND-3M		E/W 1
_	U242C809H19			PCS	**	* * * *	110736799093	TABLE VINCT		٠ ١
_	L242Y013H01			90	+ +	+ +	100500000000000000000000000000000000000	IAFE VINIL		X CT
_	L242C310H01			3 2	+ + + +	+	20H86086800	LOCK-TIGHT	5	ر د د
_	1.449V002H01	CONTER		2	*		L350Y083H01	TRANS-POWER		1 PCS
' -	8400000001	ζ		E S		*	L350Y085H01			1 PCS
-	1040D003H01	COVER-AC SOCKET		PCS	*	*	L350Y086H01			1 2 3
	131X015G01	SW-SLIDE		PCS	* * *	*	L350Y087H01			1 p. 2
	C431Y016G01			P.CS	* * * * *	* *	L547B005H01	FRAME(L)		1 2
٠,	10H690G1c87	AC CORD TAG		PCS	* * * * * *	* *	U680S322H04	WASHER-TOOTHED	7	2 <u>2</u>
	L851D070H01			PCS	* * * * *	* *	U650S063H95	SCREW-B. TRANS FIX	M4*5	3 8
-	L540D501H01	CLAMPER		1 PCS	* * * * *	* *	L230Y003H01	CONNECTOR	•	3 8
_	3243C421H10	LEAD	BRN	1 PCS	* * * * * *	*	1.980C108G30	PARTS-1.1ST		2 P
_	L243C066H28		BLU	2 PCS	* * * * *	* *	1.9800108640			3
_	U053S271H05	SOLDER-RESIN		1.6 pcs	* *	*	11283S017H17	HISE	5A-III.	S
_	U053S271H05				* *	*	112835020H28	FISE	NA-SEMEO	S.
-	L703D027H01	SW FIX PLATE		1 0 0	* *	.	112835017416	FUSE	4A-11	ու Տ
_	L851B004H08	LABEL-DBP		200	**	*	110000001100	1000	14 5540	չ Տ
_	.452C001G01	TERMAINAL-SP	ASSA	3 2	+ + + + + + + + +	+ +	1040000017	FUSE THE C TO COM	4A-SEMINO	PSS
_	.452C001G02		ASSA	3 1	+ + + + + + + +	+ + + +	1243COOOH / 3	LEAD, S, P GIND	BLA	SOA ,
	241A039H13	PCR-AMP BOST 11SE		3	* * * * * * * * * * * * * * * * * * * *	* ·	LZ43C081H48	יין דיין איני	PRO	L PCS
-	704C013H01	HAND DOCT	1110	SS	* * * *	* *	L243C08ZH50	S,P.R.	RED	l pes
-	7040013003	ion Con	ALC:	PCS	* * * * * * * * * * * * * * * * * * *	* *	L260D063H02	TRANSIRTOR, Q429 Q430	2SB817(E)	2 P.S.
-	2040019100		BLA	PCS	* * * * *	* *	L260D064H02	Q427 Q428	2SD1047(E)	2 2
	7040013007		3	PCS	* * * * *	* *	L260D021H05	Q425 Q426	2SB649A(C)	2
٠,	1104C013H04		RED	PCS	* * * * *	* *	L260D024H05	Q417 Q418 Q423 Q424	2SD669A(C)	3 5
٠,	541B018H01	HOLDER-POST		SS	* * * * *	* *	U053S271H05	SOLDER-RESIN	2.0	35.
٠,	10H1001997	POST		SS	* * * * *	* *	L241A039H02	PCB-AMP		, , ,
٠,	-685C002H01	HAND-POST		ECS.	* * * * *	* *	L541C017H01	ANGLE-PCB		1 2 2 3
_	2680C006H01	WASHER-POST		S	* * * * *	* *	L565B005H01	HEAT SINK		2 5
_	J670S003H02	NOT	M 3	9 <u>9</u>	* * * * * *	* *	11680S322H03	WASHER-SPRING		S
_	.241C068H01	PCB-SUB		1 2 2	* * * * *	*	11680S302H03	WASHER-TOOTHED) r	
-	241C068H11	RCA JACK		3 2	* * * * * * * * * * * * * * * * * * *	· *	116705201102	Mashar 100111120		
_	.440Y016H01	JACK-RCA		1	· *	* * * *	1667501105	EQ.		
_	.242C096H26	LEAD-SHIED	BLU	1	K . K	* * * *	1165629631193	ANGI EZUEAT CINE EIV	-c man-	_
				3	+ + +	+	000000000000	ANGLE/REAL SING FIA	L-SCREW 6-040	ر م

TIND	S	82	SS	SS	SS	£ 5	3 5	3 5	S	S	PCS	PCS	SS	S	SS	S	8	S	3 5	3 2	3 5	PCS	SS	SS	3 5	3 8	3 2	SS	Σ	S	SS	SS	SS	SS	PCS	SS	PCS	SS	S	8	S	S	S 2	2	3 5	3 X
N 6.17	1 54)	24	~ † *	: N	20 C	o -1	9	7	£/1	5/1	21	54	ci c	ν.		, -	* -	* -	٠ -	. 24			:4 :	1 24	1 54	٤4	ı	5 0.14	€1	-	0.1	Η.	7	.u (N 6	:4 -	+ -	,, .	+	·	-#	7	:4	24	7
SPECIFICATION	50V 104J	50V 1		16V 22	107 47	1051050130	2S.4970(GR)	2SC2240(GR)	2SC2240(GR)	2SB649A(C)	2SD669A(C)	2SA1360(Y)	2803423(Y)	2SB826	ZSD106Z		DIODE, ISSRI	GF 550(B)	17-4.7B	UZ-8, 2B(M)	UZ-15BL	PB153M	PBL403	A-40 B1E	BIOK		RED 185A		LEAD-JP, L:5	1/4W 330-J	1/4W 2.7K-J	1/4W 1-J	1/4W 10K-J	1/2W 8.2K-J	1/2W 4. (h-J	1/2W 18K-J	10 O MI	11. 101. 1	U-471 WI		_	1/3W 68-J			50V 103Z	20V 100
S NUMBER DESCRIPTION	L172Y306H25 C427 C428	_	_	711	~ ·	L450D501H01 FUSE-HOLDER			Q415 Q416 Q439 R440	0435	0437	0421	6119	9431	_	RADIATOR	D417 D418 D419	JIO4DUZZHUI D4ZI D4ZZ D4Z3 D4Z4	D401 D408 D403	D433 D434 D431	D405 D406		_	L422Y001H14 BREAKER, BK-1, BK-2	-		PIC	PIN	W349 W350 W351		U103S017H24 R451		R520	R413	R475			K493 K494 K493	K497 K498 K499		_	_	_	U105S006H46 R-METAL, R520, 521	J140S005H27 C-CERAMIC, C526 C527	U182S022H68 C-ELECT, C453, 454, 455, 456
PARTS		L182	C182	L182	1182	1.200	1.260	1260	1.260	L260	L260	L260	L260	1260	L260	T265	0.264	1001	1.164	1.264	17564	L264	L264	1122	1.127	1361	1.265	0685	U243	0103	U103	L103	L103	L103	L103	1103	0103	0103	0103	0103	0103	U103	U103	U105	U140	U182
S. S.	* 	*	* * *	*	* ·	*	+ * + *	* *	* *	* * *	* * *	* * *	* * *	* :	* ·	* · * ·	* ·	+ + + +	: * : *	*	* *	*	* *	* * * *	* * *	*	* *	* * *	* * *	* * *	* * *	* * *	* * *	* *	* · * ·	* ÷	* 1 * 1	# 1 # 1	*	* *	* *	* *	* *			* *
FR GP UK EU A	* * * * * * * * * * * * * * * * * * *	* * * *	* * * * *	* * * *	** ** ** ** ** ** ** ** ** ** ** ** **	* * * * * * * * *	· * * * * * * * * * * * * * * * * * * *	****	* * * * * * *	* * * * *	* * * * *	* * * * * *	* * * * *	* : * : * : * :	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * *	+ -> + -> + -> + ->	* * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * *	* * * * * *	* * * * *	* * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * * * *	* * * *	* * * * *	* * * *	* * * *	* * * * * *	* * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * * * * * * * * * * * * * * * *	* · · · · · · · · · · · · · · · · · · ·	* + + * + + * + +	* 1 * 1 * 1	# 1 # 1 # 1	*	* * * * * * * * * * * * * * * * * * *	* * * *	* * * * *	* * * *	*	*	* * * * *
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r UNIT	PSS T	- SSA	PCS	PCS		SS o	ב כ	EΣ	Σ.	Σ.	Σ	Σ.	S PCS	S PCS	S PCS	S PCS	PCS	SS	S 2	3 2	3 2	E PCS	PCS	SS	S 50	2 2	3 8	(2)	SS	SS	SS	SS	SS	SS	PCS	S PCS	SCS.	SS	SS.	FS SS	52 23	P. P.	, t	2	3 5	2 2 2 2 2 3 2 3
	+ PCS	1	1 PCS		¥ 0.0	. PCS	10 T3		. E. O	. S. O	0.3 M	0.15 M	2 PCS	6 PCS	2 PCS	2 PCS	2 PCS	. ે	2 S	3 4	5 5 2 4 3 5	4 SS	61	- -	4 -1	2 2	(64	9	2 PCS	→ SS	24 SS	2 PCS	7	9	PCS	2 PCS	SS.	SS.	SSG +	+ PCS	÷		4 S	2 2 2	3 2	2 PCS
SPECIFICATION Q'TY UNIT	, , , ,	D-SHIELD, RD 1	-		A 0.5	JW401 1 PCS	13 G	01:17					1-J	18-7 6	18-J 2]	10-7	68-J 2]	100-7	1/4W 220-3 2 PCS	170-1	560-J 2	680-J 4	1K-J 2	1/4W 1.2K-J 4 PCS	2.2K=.1	2.7K-J	5.6K-J	15k-J 6	1/4W 39K-J 2	1/4W 47K-J 4	220K-J 2	70K-J 2	10-J	DIODE, 1N4148 6 PCS		64	7.52	1017	1017	3317	331J 4	15J 4	223Z 4	64	7	50V 122J 2 PCS
SPECIFICATION Q'TY	LL HEAT SINK) 2-3*6 +	CLIPPING LEAD-SHIELD, RD 1	WHI	WHT	10 DIA 0.5	п ;	317.318.319 LEAD-TP 1:10	1.:10	L:10	L:10	12,345,346 L:10	L:10	1/4W 1-J 2	426,427,428,429,430 1/4W 18-J 6	R432 1/4W 18-J 2	R458 1/4W 10-J 2	R414 1/4W 68-J 2 1	100-7	N444 1/4W 220-3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	R482 R483 R484 1/4W 470-1 4	R454 1/4W 560-J 2	R434 R437 R438 1/4W 680-J 4	R455 1/4W 1K-J 2	1.2K-J +	R408 R410 R410 1.3K-J 4 1.3K-J 4 1.3K-J	1/4K 2.7K-J	R516 1/4W 5.6K-J 2	491,492,403,404 1/4W 15K-J 6	1/4W 39K-J 2	R441,442,445,446 1/4W 47K-J 4	1/4W 220K-J 2	1/4W 270K-J 2	1/4W 440-J 4	DIODE, 1N4148 6	,428	3 50V 681K 2	C419 C420 50V 22J 4	C438 C439 C440 50V 101J	C420 C421 C422 200 1013 †	C434 C435 C436 50V 331J 4	C442 C443 C444 50V 331J 4	C426 C423 C424 50V 15J 4	C502 C503 C504 50V 223Z 4	50V 473Z 2	448 25V 104K 4	1223 2
ICATION Q'TY	TR FIX(ON SMALL HEAT SINK)2-3*6	SOFT CLIPPING LEAD-SHIELD, RD 1	LEAD	LEAD WHT 1	SVGS-UL 10 DIA 0.5	JW401 1	W314.315.316.317.318.319 1FAD-TD 1:10	W320,321,322,323,324,325 1,:10	L:10	W332,333,334,335,336,337 L:10	W338,340,341,342,345,346 L:10	W347 W238 W252 L:10	R-CARBON, R471, 472 1/4W 1-J 2	R425,426,427,428,429,430 1/4W 18-J 6	R431 R432 1/4W 18-J 2	R457 R458 1/4W 10-J 2	R414 1/4W 68-J 2 1	P447 P448 R479 R480 1/4W 100-J 4	R459 P460 1/4W 220-1 2	R481 R482 R483 R484 1/4W 470-1 4	R453 R454 1/4W 560-J 2	R433 R434 R437 R438 1/4W 680-J 4	R456 R455 1/4W 1K-J 2	R436 R439 R440 1/4W 1.2K-J 4 1 P418 P419 P419 P429 1 1/4W 1.5F 7	R407 R408 R409 R410 1/4W 2.2K-1 1	R452 174 2.7K-J 1	R516 1/4W 5.6K-J 2	R489,490,491,492,403,404 1/4W 15K-J 6	R405 R406 1/4W 39K-J 2	R-CARBON, R441, 442, 445, 446 1/4W 47K-J 4	R401 R402 1/4W 220K-J 2	R517 R518 1/4W 270K-J 2	R415 R416 R421 R422 1/4W 440-J 4	DIODE, 1N4148 6	D415,416,425,426,427,428	50V 681K 2	C417 C418 C419 C420 50V 22J 4	C437 C438 C439 C440 500 101J	C449 C450 C451 C452 50V 101J	C433 C434 C435 C436 50V 331J 4	C441 C442 C443 C444 50V 331J	C425 C426 C423 C424 50V 15J 4	C501 C502 C503 C504 50V 223Z 4	C507 C508 50V 473Z 2	C445 C446 C447 C448 25V 104K 4	50V 122J 2
SA PARTS NUMBER DESCRIPTION Q'TY TI JP	* U656S263H23 TR FIX(ON SMALL HEAT SINK)2-3*6 +	L242C072H25 SOFT CLIPPING LEAD-SHIELD, RD 1	L243C299H05 LEAD WHT 1	L243C299H28 LEAD WHT 1	SVGS-UL 10 DIA 0.5	L4311014H01 SW-SLIDE 1 JW401 1 10532971H01 COUNTY DESCIN	W314.315.316.317.318.319 1FAD-TD 1:10	W320,321,322,323,324,325 1,:10	W326,327,328,329,330,331 L:10	W332,333,334,335,336,337 L:10	U243D200H01 W338,340,341,342,345,346 L:10	W347 W238 W252 L:10	L103Y214H62 R-CARBON, R471, 472 1/4W 1-J 2	L103Y214H64 R425,426,427,428,429,430 1/4W 18-J 6	R431 R432 1/4W 18-J 2	R457 R458 1/4W 10-J 2	R411 R414 2 2	H417 R478 R479 R480 1/4W 100-J 4	R459 P460 1/4W 220-1 2	R481 R482 R483 R484 1/4W 470-1 4	R453 R454 1/4W 560-J 2	R433 R434 R437 R438 1/4W 680-J 4	L103Y214H19 R456 R455 2 1/4W 1K-J 2	R435 R436 R439 R440 1/4W 1.2K-J 4 1 PA17 PA19 PA19 PA29 1/4W 1 EV 7	L103X214H23 R407 R408 R410 1/4W 2.2K-1 1	R452 174 2.7K-J 1	R515 R516 1/4W 5.6K-J 2	L103Y214H33 R489,490,491,492,403,404 1/4W 15K-J 6	L103Y214H38 R405 R406 1/4W 39K-J 2	L103Y214H39 R-CARBON, R441, 442, 445, 446 1/4W 47K-J 4	R401 R402 1/4W 220K-J 2	R517 R518 1/4W 270K-J 2	R415 R416 R421 R422 1/4W 440-J 4	D401, 402, 403, 404, 435, 436 DIODE, 1N4148 6	D415,416,425,426,427,428	C-CERAMIC, C407 C408 50V 681K 2	1140V900113 C417 C418 C419 C420 50V 22J	11 100000000 C437 C438 C440 50V IOLJ	L1401Z03H35 C449 C450 C451 C452 50V 101J	LL30Y308H47 C433 C434 C435 C436 50V 331J 4	L150Y308H47 C441 C442 C443 C444 50V 331J	L140Y203H15 C425 C426 C423 C424 50V 15J 4	C501 C502 C503 C504 50V 223Z 4	C507 C508 50V 473Z 2	C445 C446 C447 C448 25V 104K 4	C-POLY, C405 C406 50V 122J 2
PARTS NUMBER DESCRIPTION 9'TY	* U656S263H23 TR FIX(ON SMALL HEAT SINK)2-3*6 +	L242C072H25 SOFT CLIPPING LEAD-SHIELD, RD 1	L243C299H05 LEAD WHT 1	L243C299H28 LEAD WHT 1	UOTOS670HIO SVGS-UL 10 DIA 0.5	L4311014H01 SW-SLIDE 1 JW401 1 10532971H01 COUNTY DESCIN	W314.315.316.317.318.319 1FAD-TD 1:10	W320,321,322,323,324,325 1,:10	W326,327,328,329,330,331 L:10	W332,333,334,335,336,337 L:10	U243D200H01 W338,340,341,342,345,346 L:10	U243D200H01 W347 W238 W252 L:10	L103Y214H62 R-CARBON, R471, 472 1/4W 1-J 2	L103Y214H64 R425,426,427,428,429,430 1/4W 18-J 6	L103Y214H64 R431 R432 1/4W 18-J 2	R457 R458 1/4W 10-J 2	R411 R414 2 2	H417 R478 R479 R480 1/4W 100-J 4	R459 P460 1/4W 220-1 2	R481 R482 R483 R484 1/4W 470-1 4	R453 R454 1/4W 560-J 2	R433 R434 R437 R438 1/4W 680-J 4	L103Y214H19 R456 R455 2 1/4W 1K-J 2	L103V214H20 R435 R436 R439 R440 1/4W 1,2K-J 4 1	L103X214H23 R407 R408 R410 1/4W 2.2K-1 1	R452 174 2.7K-J 1	R515 R516 1/4W 5.6K-J 2	* * * L103Y214H33 R489,490,491,492,403,404 1/4W 15K-J 6	* * * L103Y214H38 R405 R406 1/4W 39K-J 2	L103Y214H39 R-CARBON, R441, 442, 445, 446 1/4W 47K-J 4	L103Y214H47 R401 R402 2 1/4W 220K-J 2	R517 R518 1/4W 270K-J 2	R415 R416 R421 R422 1/4W 440-J 4	D401, 402, 403, 404, 435, 436 DIODE, 1N4148 6	D415,416,425,426,427,428	LIMOYSOBHIO C-CERAMIC, C407 C408 50V 681K 2	1140V9003H28 C417 C418 C419 C420 50V 22J 4	* * * LITOVOOCHOS C438 C438 C440 50V IOLU 4	T T TITOLICAL CASE CASE CASE CASE CASE TATE	* * * LLTOUY308H4/ C433 C434 C435 C436 50V 331J 4	* * * L150Y308H47 C441 C442 C443 C444 50V 33LJ	* * * L140Y203H15 C425 C423 C424 50V 15J 4	L140Y306H39 C501 C502 C503 C504 50V 223Z 4	C507 C508 50V 473Z 2	C445 C446 C447 C448 25V 104K 4	C-POLY, C405 C406 50V 122J 2

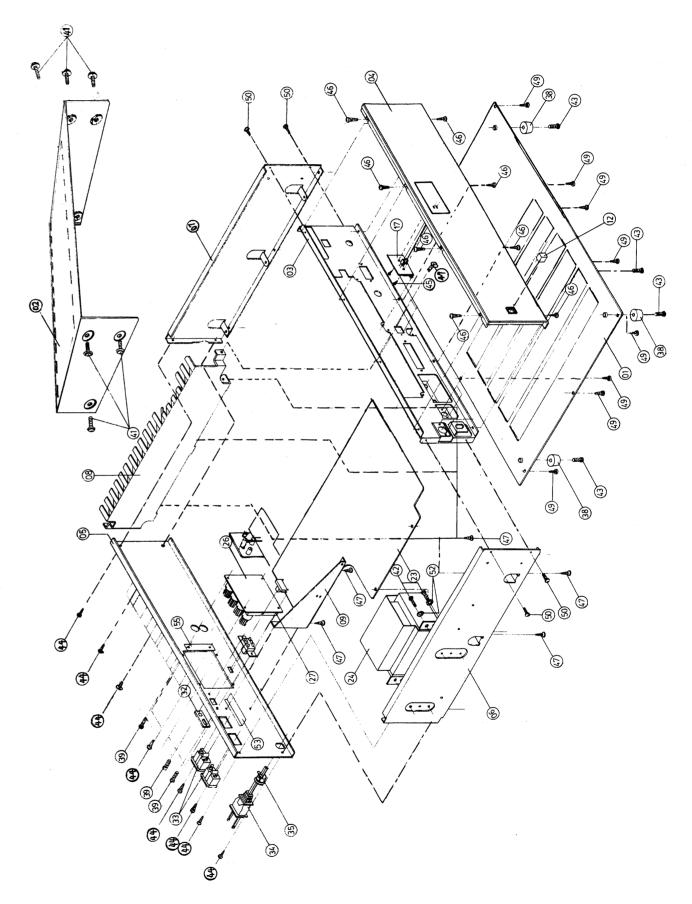
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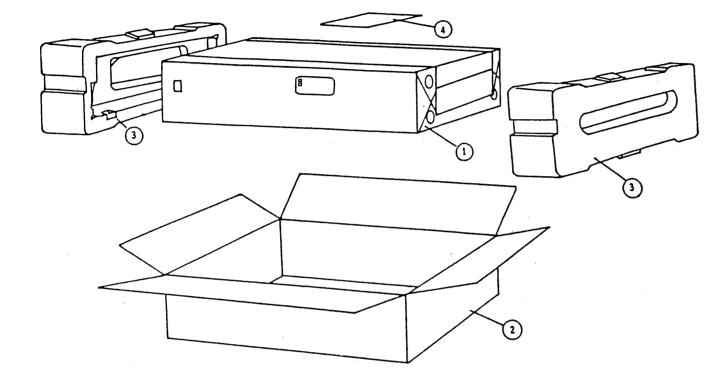
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		*	A 2	∢ α	25	ပန်		C.2		ě				A1	A/A2				only C			A 1	A 2	¥		7 ∙ 4	A 2	V	a C			C3						
!	OVER BOTTOM. ABINET	HASSIS, FANEL, FRO	EL, KEA EL, REA	NEL, RE	ANEL, REA	ANEL, REA	PANEL, REAR PANEL, REAR	ANEL, REA	FRAME (L)	EAR SI	RACKER,	POWER SS'V MAT	CB ASS'Y MAIN	RANSFORMER, MAIN POW	RANSFORMER, MAIN POW	RANSFORMER, MAIN POWE	MAIN FO	CB ASS'Y BINDING POST	CB ASS'Y BINDING PO	ERMINAL-SPK	RMINAL-SPK,	CATE SWITCH LOC	C SOCKE	C SOCK	C SOCK	AC SOCKET	0000	CCOR	AC CORD	CCOR	CO 0	C COR	CCOR	CLAMPER FOOT RIBBER	CREW-BM3x	CREW-PM4x1	4 x 10	CKEW-TAP 1-3X
40PE EX EM FAR	01 L580A002H	3 L582A001H 4 L702A047H	5 L58	5 L582	5 L582A011H	5 L582A011H	C T C	5 L582A011HO	L547	8 L565B005H	9 L541C017H0	2 L704	3 L241B120G0	4 L350Y083H	4 L350Y087H	4 L350Y087H	4 L350YO	4 L3301063H 6 L241B121G	6 L241B121G	7 L452C001G	7 L452C001G	7 F/O	3 L449Y002H	3 L449Y002H	3 L449Y002H	n <	4 L242Y501H	4 L242Y501H	34 U242C872H06	4 U242C809H1	4 U242Y01	4 U242C310H0	U242C809H	35 L540D501H01	HE90S059A 6	1 L650S063H9	42 U650S063H95	4 U6565164HZ

UNIT	Ų.	3 5	SS	SS	PCS	PCS	PCS	SS	SS	Σ	Σ	PCS	ŋ	G	ŗ	ŋ	Σ	PCS	SS	SS	PCS	SS	PCS	PCS	SS	SS	S	PCS PCS	SS	PCS	SS	PCS	Σ	<u>S</u>	PCS	PCS	PCS	SS
YT'9	. <	* ~	1 0	8	4	-	-	-	-	0.2	0.3	3	0.5	0.5	9.0	0.5	16.5	0.1	0.1	7		-	-	-	-	4		87	4	-	-	-	0.03	-	-	-	-	-
SPECIFICATION Q'TY	501: 1	50V 220	50V 6800	80V 680Q	100V 1G	2P	2P	Bro	NED TEL	1 DIA	2 DIA			ADHESIVE	NO.575	KS-609	12 DIA	1/3W 3.3-J	1/3W 68-J		(TED)	SE-9421D	SE-9431D	1/4W 10K-J						M4*10			W:12	BOOK				
DESCRIPTION	2303	C401 C415 C416	C505 C506	C509 C510	C429 C430 C431 C432	LEAD-TAPE, JW306	LEAD-TAPE, JW307	LEAD-SHIELD	LEAD	SVGS-UL, 10MM*20 PCS	10MM*2	BAND	LOCTK-TIGHT	HOT MELT .	CEMEDINE	SILICONE GEEASE	SVGS-UL	R-CARBON		PIN	PCB-AMP	POWER LED (GRN), LE-DIODE	SOFT CLIPPING (YEL)	R-CARBON, R521	COVER-BOTT	FOOT RUBEER	LABEL-QA	CUSHION	STOPPER-WASHER	SCREW-F, FOOT-RUBBER FIX	BAG-POLY	CARD-ADDENDUM	TAPE, SOMM*1 PCS	INSTRUCTION	PLUG	CARD	WARRANTY CARD	LEAD-RCA PLUG
PARTS NUMBER DESCRIPTION	111 9250 22140	U1825033H40	11180S016H01	L180Y038H01	U182S022H88	L243C092H46	L243C092H42	U242C626H20	U243C592H32	U070S670H01	U070S670H02	U838S101H01	C085S093H02	U085S094H07	U085S091H13	U091S650H18	U070S670H11	U103S140H60	U103S140H06	U685S223H01	L241A039H16	L268Y026H01	L268Y027H01	L103Y022H31	L580A002H01	L771D006H01	L851D056H01	L552D013H01	L739D001H02	U650S025H31	L831D003H01	L850C006H01	U096S004H01	L871B003H75	L450Y002H01	L850B016H11	L850C007H01	L243Y009H01
AS SA	, , ,		· *	*	*	*	*	* *	* *	* *	* *	* * *	*	* *	*	* *	* *	* *	* *	* *	* *	* *	* *	* *	* *	* *	* * *	* *	*	* *	* *		* *	* *	*			* * *
GP UK EU	÷	(+	* * * * * * * * * * * * * * * * * * *	* * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * * *	* * * * *	* * * * * * *	* * * * * *	* * * * *	* * * * * *	* * * * *	* * * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	*	* * * * *	* * * * *	*	*	*	* * * * *
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EXPLODED VIEW



PICKING DIAGRAM



2240PE PACKING LIST

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;		NUMBER		NAME		Q'TY
!		L831D002H01	;	Bag-Poly	;	1
;		L800D003H05		Carton Individual	;	1
		L813A006H01		Styro Packing	;	2
		L871B003H75		Instruction		4
;	OR	L871B004H42	1	Instruction, WG only		'
		 OR	L831D002H01 L800D003H05 L813A006H01 L871B003H75	L831D002H01	L831D002H01	L831D002H01

NAD ELECTRONICS
BOSTON/LONDON